IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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<u>STATEMENT UNDER 37 CFR 3.73(b)</u>

GENBAND US LLC, a limited liability company, states that it is the assignee of the entire right, title, and interest in the patent and patent applications identified below by virtue of a chain of title from the inventor(s) of the patents and patent applications, to the current assignee as indicated in the list as follows:

Re: **U.S. Patent No.: 6,754,180**; Issued: June 22, 2004
Title: SYSTEM, METHOD, AND COMPUTER PROGRAM PRODUCT FOR SUPPORT OF BEARER PATH SERVICES IN A DISTRIBUTED CONTROL NETWORK
1. **From**: Samuel H. Christie, IV
   To: Nortel Networks Corporation
   Reel <u>010468</u>, Frame <u>0635</u>
2. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel <u>011195</u>, Frame <u>0706</u>
3. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel <u>024468</u>, Frame <u>0507</u>
4. **From**: Nortel Networks Corporation
   To: GENBAND US LLC
   Reel <u>024879</u>, Frame <u>0519</u>

U.S. Patent No.: 6,683,877; Issued: January 27, 2004
Title: CARRYING VOICE TRAFFIC OVER BROAD BAND NETWORKS
1. **From**: Graeme Gibbs, Rade Gvozdanovic
   To: Nortel Networks Corporation
   Reel <u>010482</u>, Frame <u>0941</u>
2. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel <u>014635</u>, Frame <u>0873</u>
3. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel <u>011195</u>, Frame <u>0706</u>
4. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel <u>024468</u>, Frame <u>0507</u>

5.   **From:** Nortel Networks Limited
        To: GENBAND US LLC
        Reel 024879, Frame 0475

U.S. Patent No.: 6,791,971; Issued: September 14, 2004
Title: METHOD AND APPARATUS FOR PROVIDING A COMMUNICATIONS
      SERVICE, FOR COMMUNICATION AND FOR EXTENDING PACKET
      NETWORK FUNCTIONALITY
1.   **From:** Marwan Osman, Antoine Zoghbi
        To: Nortel Networks Corporation
        Reel 010432, Frame 0585
2.   **From:** Nortel Networks Corporation
        To: Nortel Networks Limited
        Reel 011195, Frame 0706
3.   **From:** GENBAND Inc.
        To: GENBAND US LLC
        Reel 024468, Frame 0507
4.   **From:** Nortel Networks Corporation
        To: GENBAND US LLC
        Reel 024879, Frame 0519

U.S. Patent No.: 6,687,251; Issued: February 3, 2004
Title: METHOD AND APPARATUS FOR DISTRIBUTED MTP LEVEL 2
      ARCHITECTURE
1.   **From:** Guy G. Mousseau, John H. Yoakum
        To: Nortel Networks Corporation
        Reel 010450, Frame 0591
2.   **From:** Nortel Networks Corporation
        To: Nortel Networks Limited
        Reel 011195, Frame 0706
3.   **From:** GENBAND Inc.
        To: GENBAND US LLC
        Reel 024468, Frame 0507
4.   **From:** Nortel Networks Corporation
        To: GENBAND US LLC
        Reel 024879, Frame 0519

U.S. Patent No.: 6,614,896; Issued: September 2, 2003
Title: ADVERTISING SYSTEM FOR CALLERS TO BUSY NUMBERS
1.   **From:** Sanjay H. Rao
        To: Nortel Networks Corporation World Trade Center of Montreal
        Reel 010297, Frame 0587
2.   **From:** Nortel Networks Corporation
        To: Nortel Networks Limited
        Reel 011195, Frame 0706

3.   **From**: GENBAND Inc.
        To: GENBAND US LLC
        Reel 024468, Frame 0507
4.   **From**: Nortel Networks Limited
        To: GENBAND US LLC
        Reel 024879, Frame 0475

U.S. Patent No.: 6,678,264; Issued: January 13, 2004
Title: ESTABLISHING CONNECTIONS WITH A PRE-SPECIFIED QUALITY OF SERVICE ACROSS A COMMUNICATION NETWORK
1.   **From**: Mark Robert Gibson
        To: Nortel Networks Corporation
        Reel 010090, Frame 0911
2.   **From**: Nortel Networks Corporation
        To: Nortel Networks Limited
        Reel 014643, Frame 0217
3.   **From**: Nortel Networks Corporation
        To: Nortel Networks Limited
        Reel 011195, Frame 0706
4.   **From**: GENBAND Inc.
        To: GENBAND US LLC
        Reel 024468, Frame 0507
5.   **From**: Nortel Networks Corporation
        To: GENBAND US LLC
        Reel 024879, Frame 0519

U.S. Patent No.: 6,885,658; Issued: April 26, 2005
Title: METHOD AND APPARATUS FOR INTERWORKING BETWEEN INTERNET PROTOCOL (IP) TELEPHONY PROTOCOLS
1.   **From**: David P. Ress, Xuewen Li, Denise J. Ingram
        To: Nortel Networks Corporation
        Reel 010578, Frame 0564
2.   **From**: David P. Ress, Xuewen Li, Denise J. Ingram, Gregory Robert Utas
        To: Nortel Networks Corporation
        Reel 010839, Frame 0783
3.   **From**: Nortel Networks Corporation
        To: Nortel Networks Limited
        Reel 011195, Frame 0706
4.   **From**: GENBAND Inc.
        To: GENBAND US LLC
        Reel 024468, Frame 0507
5.   **From**: Nortel Networks Corporation
        To: GENBAND US LLC
        Reel 024879, Frame 0519

U.S. Patent No.: 7,254,832; Issued: August 7, 2007
Title: FIREWALL CONTROL FOR SECURE PRIVATE NETWORKS WITH
         PUBLIC VOIP ACCESS
1.   **From**: Samuel H. Christie, IV
         To: Nortel Networks Limited
         Reel 011136, Frame 0736
2.   **From**: GENBAND Inc.
         To: GENBAND US LLC
         Reel 024468, Frame 0507
3.   **From**: Nortel Networks Corporation
         To: GENBAND US LLC
         Reel 024879, Frame 0519

U.S. Patent No.: 6,233,223; Issued: May 15, 2001
Title: CONTROL OF DISTRIBUTED ALLOCATION OF CHANNELS
1.   **From**: Martin Sabry, Graeme A. Gibbs, Rade Gvozdanovic, Cho Y. Tang
         To: Nortel Networks Corporation
         Reel 010224, Frame 0403
2.   **From**: Nortel Networks Corporation
         To: Nortel Networks Limited
         Reel 011462, Frame 0944
3.   **From**: Nortel Networks Corporation
         To: Nortel Networks Limited
         Reel 011195, Frame 0706
4.   **From**: GENBAND Inc.
         To: GENBAND US LLC
         Reel 024468, Frame 0507
5.   **From**: Nortel Networks Limited
         To: GENBAND US LLC
         Reel 024879, Frame 0475

U.S. Patent No.: 6,785,840; Issued: August 31, 2004
Title: CALL PROCESSOR SYSTEM AND METHODS
1.   **From**: Leslie Smith, Ken Q. Guo, Jimmy Jin, Robert Lariviere, D. Ian
         Hopper
         To: Nortel Networks Limited
         Reel 011387, Frame 0689
2.   **From**: GENBAND Inc.
         To: GENBAND US LLC
         Reel 024468, Frame 0507
3.   **From**: Nortel Networks Limited
         To: GENBAND US LLC
         Reel 024879, Frame 0475

U.S. Patent No.: 6,832,254; Issued: December 14, 2004

Title: METHOD AND APPARATUS FOR ASSOCIATING AN END-TO-END CALL IDENTIFIER WITH A CONNECTION IN A MULTIMEDIA PACKET NETWORK

1. **From:** Shwu-Yan Chang Scoggins, Charles Michael Brown, David John Jarzemsky, Stanley Wayne Joyner, Kathleen Kelley Schellenberger
   To: Nortel Networks Limited
   Reel 010951, Frame 0947

2. **From:** GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507

3. **From:** Nortel Networks Corporation
   To: GENBAND US LLC
   Reel 024879, Frame 0519

U.S. Patent No.: 6,266,395; Issued: July 24, 2001

Title: SINGLE-ENDED SUBCRIBER LOOP QUALIFICATION FOR XDSL SERVICE

1. **From:** Gin Liu, Michael A. Campbell
   To: Nortel Networks Corporation
   Reel 010233, Frame 0747

2. **From:** Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706

3. **From:** GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507

4. **From:** Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

U.S. Patent No.: 6,611,585; Issued: August 26, 2003

Title: METHOD AND APPARATUS FOR INTELLIGENT RELEASE LINK TRUNK

1. **From:** Carlos Carrion, Steven W. Craycraft
   To: Nortel Networks Corporation
   Reel 010569, Frame 0651

2. **From:** Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706

3. **From:** GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507

4. **From:** Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

U.S. Patent No.: 7,233,980; Issued: June 19, 2007

Title: SYSTEM AND METHOD FOR DYNAMIC QUEUING IN AN AUTOMATIC CALL DISTRIBUTOR

1. **From:** Mark J. Holden, Scott L. Orton
   To: Nortel Networks Limited
   Reel 011366, Frame 0782
2. **From:** Mark J. Holden, Scott L. Orton
   To: Nortel Networks Limited
   Reel 011752, Frame 0863
3. **From:** GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
4. **From:** Nortel Networks Corporation
   To: GENBAND US LLC
   Reel 024879, Frame 0519

U.S. Patent No.: 6,757,732; Issued: June 29, 2004

Title: TEXT-BASED COMMUNICATIONS OVER A DATA NETWORK

1. **From:** Patrick N. Sollee, Christopher Haun
   To: Nortel Networks Corporation
   Reel 010697, Frame 0956
2. **From:** Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706
3. **From:** GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
4. **From:** Nortel Networks Corporation
   To: GENBAND US LLC
   Reel 024879, Frame 0519

U.S. Patent No.: 6,694,153; Issued: February 17, 2004

Title: SERVICE CONTROL POINT LOCATION REGISTER FUNCTION

1. **From:** Michael A. Campbell, Susan Iskra, Probal Mukherjee, Conrad E. Labonte
   To: Nortel Networks Corporation
   Reel 010967, Frame 0879
2. **From:** GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
3. **From:** Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

U.S. Patent No.: 6,742,042; Issued: May 25, 2004

Title: METHOD AND APPARATUS OF PRESENTING TICKER INFORMATION

1.   **From**: Mark J. Holden, Scott L. Orton, Julie R. Simons
     To: Nortel Networks Limited
     Reel 010933, Frame 0823
2.   **From**: GENBAND Inc.
     To: GENBAND US LLC
     Reel 024468, Frame 0507
3.   **From**: Nortel Networks Corporation
     To: GENBAND US LLC
     Reel 024879, Frame 0519

U.S. Patent No.: 7,047,561; Issued: May 16, 2006

Title: FIREWALL FOR REAL-TIME INTERNET APPLICATIONS

1.   **From**: Michael C. G. Lee
     To: Nortel Networks Limited
     Reel 011147, Frame 0144
2.   **From**: GENBAND Inc.
     To: GENBAND US LLC
     Reel 024468, Frame 0507
3.   **From**: Nortel Networks Corporation
     To: GENBAND US LLC
     Reel 024879, Frame 0519

U.S. Patent No.: 6,772,210; Issued: August 3, 2004

Title: METHOD AND APPARATUS FOR EXCHANGING COMMUNICATIONS
     BETWEEN TELEPHONE NUMBER BASED DEVICES IN AN INTERNET
     PROTOCOL ENVIRONMENT

1.   **From**: Philip K. Edholm
     To: Nortel Networks Limited
     Reel 011090, Frame 0488
2.   **From**: GENBAND Inc.
     To: GENBAND US LLC
     Reel 024468, Frame 0507
3.   **From**: Nortel Networks Corporation
     To: GENBAND US LLC
     Reel 024879, Frame 0519

U.S. Patent No.: 6,934,279; Issued: August 23, 2005

Title: CONTROLLING VOICE COMMUNICATIONS OVER A DATA NETWORK

1.   **From**: Patrick N. Sollee, David R. Creech, Gregory T. Osterhout,
     Christopher L. Jessen
     To: Nortel Networks Corporation
     Reel 010667, Frame 0137

2.   **From**: Nortel Networks Corporation
        To: Nortel Networks Limited
        Reel 011195, Frame 0706
3.   **From**: GENBAND Inc.
        To: GENBAND US LLC
        Reel 024468, Frame 0507
4.   **From**: Nortel Networks Corporation
        To: GENBAND US LLC
        Reel 024879, Frame 0519

Serial No.: 11/210,084; Filed: August 23, 2005
Title: CONTROLLING VOICE COMMUNICATIONS OVER A DATA NETWORK
1.   **From**: Patrick N. Sollee, David R. Creech, Gregory T. Osterhout,
        Christopher L. Jessen
        To: Nortel Networks Corporation
        Reel 010667, Frame 0137
2.   **From**: GENBAND Inc.
        To: GENBAND US LLC
        Reel 024468, Frame 0507
3.   **From**: Nortel Networks Corporation
        To: GENBAND US LLC
        Reel 024879, Frame 0519

U.S. Patent No.: 7,023,860; Issued: April 4, 2006
Title: COMMUNICATIONS NETWORK
1.   **From**: Roy Harold Mauger
        To: Nortel Networks Limited
        Reel 010960, Frame 0951
2.   **From**: GENBAND Inc.
        To: GENBAND US LLC
        Reel 024468, Frame 0507
3.   **From**: Nortel Networks Limited
        To: GENBAND US LLC
        Reel 024879, Frame 0475

U.S. Patent No.: 7,058,068; Issued: June 6, 2006
Title: SESSION INITIATION PROTOCOL BASED ADVANCED INTELLIGENT
       NETWORK/INTELLIGENT NETWORK MESSAGING
1.   **From**: Michael M. Gawargy, Johanna Pearl Ruth Nicoletta
        To: Nortel Networks Limited
        Reel 011313, Frame 0268
2.   **From**: GENBAND Inc.
        To: GENBAND US LLC
        Reel 024468, Frame 0507

3.   **From:** Nortel Networks Limited
     To: GENBAND US LLC
     Reel <u>024879</u>, Frame <u>0475</u>

U.S. Patent No.: 6,882,721; Issued: April 19, 2005
Title: METHOD AND APPARATUS ENABLING LOCAL NUMBER PORTABILITY IN TELEPHONE NETWORKS
1.   **From:** Michael M. Gawargy
     To: Nortel Networks Limited
     Reel <u>011606</u>, Frame <u>0070</u>
2.   **From:** Vladimir V. Mikhailov, Christian C. Constantinof
     To: Nortel Networks Limited
     Reel <u>011606</u>, Frame <u>0089</u>
3.   **From:** Vladimir V. Mikhailov, Cristian C. Constantinof
     To: Nortel Networks Limited
     Reel <u>013249</u>, Frame <u>0460</u>
4.   **From:** GENBAND Inc.
     To: GENBAND US LLC
     Reel <u>024468</u>, Frame <u>0507</u>
5.   **From:** Nortel Networks Corporation
     To: GENBAND US LLC
     Reel <u>024879</u>, Frame <u>0519</u>

U.S. Patent No.: 6,421,674; Issued: July 16, 2002
Title: METHODS AND SYSTEMS FOR IMPLEMENTING A REAL-TIME, DISTRIBUTED, HIERARCHICAL DATABASE USING A PROXIABLE PROTOCOL
1.   **From:** John H. Yoakum, James E. Reaves, Paul D. Alluisi
     To: Nortel Networks Corporation
     Reel <u>010569</u>, Frame <u>0428</u>
2.   **From:** Nortel Networks Corporation
     To: Nortel Networks Limited
     Reel <u>011195</u>, Frame <u>0706</u>
3.   **From:** GENBAND Inc.
     To: GENBAND US LLC
     Reel <u>024468</u>, Frame <u>0507</u>
4.   **From:** Nortel Networks Limited
     To: GENBAND US LLC
     Reel <u>024879</u>, Frame <u>0475</u>

U.S. Patent No.: 7,274,783; Issued: September 25, 2007

Title: METHODS AND SYSTEMS FOR IMPLEMENTING A REAL-TIME, DISTRIBUTED, HIERARCHICAL DATABASE USING A PROXIABLE PROTOCOL

1. **From**: John H. Yoakum, James E. Reaves, Paul D. Alluisi
   To: Nortel Networks Corporation
   Reel 010569, Frame 0428
2. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706
3. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
4. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

U.S. Patent No.: 7,146,410; Issued: December 5, 2006

Title: SYSTEM AND METHOD FOR EXECUTING CONTROL PROTOCOLS AMONG NODES IN SEPARATE IP NETWORKS

1. **From**: Arda Akman
   To: Nortel Networks Limited
   Reel 011183, Frame 0721
2. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
3. **From**: Nortel Networks Corporation
   To: GENBAND US LLC
   Reel 024879, Frame 0519

U.S. Patent No.: 6,888,839; Issued: May 3, 2005

Title: METHOD AND APPARATUS FOR TUNNELING OPERATING CODES TO AND FROM A CALL SERVER IN A PACKET NETWORK

1. **From**: Shwu-Yan Chang Scoggins, Janelle T. Tucker, John Schroder
   To: Nortel Networks Limited
   Reel 011454, Frame 0751
2. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
3. **From**: Nortel Networks Corporation
   To: GENBAND US LLC
   Reel 024879, Frame 0519

U.S. Patent No.: 7,046,669; Issued: May 16, 2006
Title: COMMUNICATIONS NETWORK
1.   **From**: Roy Mauger, Dave Stacey, Mark Gibson
         To: Nortel Networks Limited
         Reel 011189, Frame 0788
2.   **From:** GENBAND Inc.
         To: GENBAND US LLC
         Reel 024468, Frame 0507
3.   **From:** Nortel Networks Limited
         To: GENBAND US LLC
         Reel 024879, Frame 0475

U.S. Patent No.: 6,886,043; Issued: April 26, 2005
Title: COMMUNICATIONS NETWORK
1.   **From**: Roy Mauger, David Stacey, Mark Gibson
         To: Nortel Networks Limited
         Reel 011098, Frame 0545
2.   **From:** GENBAND Inc.
         To: GENBAND US LLC
         Reel 024468, Frame 0507
3.   **From:** Nortel Networks Limited
         To: GENBAND US LLC
         Reel 024879, Frame 0475

U.S. Patent No.: 6,876,646; Issued: April 5, 2005
Title: COLLECTING INFORMATION BEFORE A CALL
1.   **From**: Tammy S. Dore, Steven W. Craycraft, Pratima Sharma, Joseph
         J. Deutsch
         To: Nortel Networks Limited
         Reel 011310, Frame 0177
2.   **From:** GENBAND Inc.
         To: GENBAND US LLC
         Reel 024468, Frame 0507
3.   **From:** Nortel Networks Corporation
         To: GENBAND US LLC
         Reel 024879, Frame 0519

U.S. Patent No.: 7,272,136; Issued: September 18, 2007
Title: DUAL TONE MULTI FREQUENCY SIGNAL DETECTION
1.   **From**: Masoud Abmadi, Joachim Fouret
         To: Nortel Networks Limited
         Reel 010667, Frame 0137
2.   **From:** GENBAND Inc.
         To: GENBAND US LLC
         Reel 024468, Frame 0507

3.   **From**: Nortel Networks Limited
      To: GENBAND US LLC
      Reel 024879, Frame 0475

U.S. Patent No.: 7,068,655; Issued: June 27, 2006
Title: NETWORK ADDRESS AND/OR PORT TRANSLATION
1.   **From**: Sean W. March, Patrick N. Sollee, David W. McKnight
      To: Nortel Networks Limited
      Reel 011917, Frame 0260
2.   **From**: GENBAND Inc.
      To: GENBAND US LLC
      Reel 024468, Frame 0507
3.   **From**: Nortel Networks Corporation
      To: GENBAND US LLC
      Reel 024879, Frame 0519

U.S. Patent No.: 6,987,765; Issued: January 17, 2006
Title: CHANGING MEDIA SESSIONS
1.   **From**: Sean W. March, Patrick N. Sollee, David W. McKnight
      To: Nortel Networks Corporation
      Reel 011920, Frame 0030
2.   **From**: GENBAND Inc.
      To: GENBAND US LLC
      Reel 024468, Frame 0507
3.   **From**: Nortel Networks Corporation
      To: GENBAND US LLC
      Reel 024879, Frame 0519

U.S. Patent No.: 7,684,317; Issued: March 23, 2010
Title: PROTECTING A NETWORK FROM UNAUTHORIZED ACCESS
1.   **From**: Sean W. March, Patrick N. Sollee, David W. McKnight
      To: Nortel Network Limited
      Reel 011919, Frame 0690
2.   **From**: GENBAND Inc.
      To: GENBAND US LLC
      Reel 024468, Frame 0507
3.   **From**: Nortel Networks Limited
      To: GENBAND US LLC
      Reel 024879, Frame 0475

Serial No.: 11/592,775; Filed: November 3, 2006
Title: PROTECTING A NETWORK FROM UNAUTHORIZED ACCESS
1.   **From**: Sean W. March, Patrick N. Sollee, David W. McKnight
      To: Nortel Network Limited
      Reel 011919, Frame 0690

2. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
3. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

Serial No.: 12/729,567; Filed: March 23, 2010
Title: PROTECTING A NETWORK FROM UNAUTHORIZED ACCESS
1. **From**: Sean W. March, Patrick N. Sollee, David W. McKnight
   To: Nortel Network Limited
   Reel 011919, Frame 0690
2. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
3. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

U.S. Patent No.: 7,535,823; Issued: May 19, 2009
Title: METHOD AND SYSTEM FOR PROVIDING A SPARING MECHANISM IN A CIRCUIT-SWITCHED-TO-PACKET-SWITCHED INTERWORKING PERIPHERAL
1. **From**: Neeraj Malhotra, Tuan Liao
   To: Nortel Networks Limited
   Reel 013063, Frame 0758
2. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
3. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

U.S. Patent No.: 7,408,928; Issued: August 5, 2008
Title: METHODS AND APPARATUS FOR SETTING UP TELEPHONY CONNECTIONS BETWEEN TWO ADDRESS DOMAINS HAVING OVERLAPPING ADDRESS RANGES
1. **From**: Patrick Bradd, Kevin J. Baughan, Cedric Aoun
   To: Nortel Networks Limited
   Reel 012771, Frame 0238
2. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
3. **From**: Nortel Networks Corporation
   To: GENBAND US LLC
   Reel 024879, Frame 0519

U.S. Patent No.: 7,349,533; Issued: March 25, 2008
Title: TELEPHONY TRANSITIONING SYSTEM
1.   **From:** Naile S. Daoud, Calvin E. Drover, James E. Reaves, Alvin P. Enns
        To: Nortel Networks Limited
        Reel 013356, Frame 0968
2.   **From:** GENBAND Inc.
        To: GENBAND US LLC
        Reel 024468, Frame 0507
3.   **From:** Nortel Networks Limited
        To: GENBAND US LLC
        Reel 024879, Frame 0475

U.S. Patent No.: 6,993,595; Issued: January 31, 2006
Title: ADDRESS TRANSLATION CHANGE IDENTIFICATION
1.   **From:** Gregory Luptowski, Patrick Sollee, Anita Wadhwani, Christopher Haun, Deepashree Rugi
        To: Nortel Networks Limited
        Reel 012427, Frame 0268
2.   **From:** Gregory Luptowski, Patrick Sollee, Anita Wadhwani, Christopher Haun, Deepashree Rugi
        To: Nortel Networks Limited
        Reel 013013, Frame 0772
3.   **From:** GENBAND Inc.
        To: GENBAND US LLC
        Reel 024468, Frame 0507
4.   **From:** Nortel Networks Corporation
        To: GENBAND US LLC
        Reel 024879, Frame 0519

U.S. Patent No.: 7,257,109; Issued: August 14, 2007
Title: DYNAMIC CALL CONTROL
1.   **From:** Dany D. Sylvain
        To: Nortel Networks Limited
        Reel 012889, Frame 0502
2.   **From:** GENBAND Inc.
        To: GENBAND US LLC
        Reel 024468, Frame 0507
3.   **From:** Nortel Networks Limited
        To: GENBAND US LLC
        Reel 024879, Frame 0475

Serial No.: 10/164,524; Filed: June 6, 2002
Title: VOICE AND FAX OVER IP CALL ESTABLISHMENT IN A COMMUNICATIONS NETWORK
1. **From**: Dominic Walker, Graeme Gibbs
    To: Nortel Networks Limited
    Reel <u>012985</u>, Frame <u>0731</u>
2. **From**: GENBAND Inc.
    To: GENBAND US LLC
    Reel <u>024468</u>, Frame <u>0507</u>
3. **From**: Nortel Networks Limited
    To: GENBAND US LLC
    Reel <u>024879</u>, Frame <u>0475</u>

U.S. Patent No.: 7,480,283; Issued: January 20, 2009
Title: VIRTUAL TRUNKING OVER PACKET NETWORKS
1. **From**: Dany D. Sylvain
    To: Nortel Networks Limited
    Reel <u>013023</u>, Frame <u>0409</u>
2. **From**: GENBAND Inc.
    To: GENBAND US LLC
    Reel <u>024468</u>, Frame <u>0507</u>
3. **From**: Nortel Networks Limited
    To: GENBAND US LLC
    Reel <u>024879</u>, Frame <u>0475</u>

U.S. Patent No.: 7,224,696; Issued: May 29, 2007
Title: ACCESS NODES IN PACKET-BASED COMMUNICATIONS NETWORKS
1. **From**: George Bouleros
    To: Nortel Networks Limited
    Reel <u>013261</u>, Frame <u>0762</u>
2. **From**: Julian Mitchell
    To: Nortel Networks Limited
    Reel <u>012999</u>, Frame <u>0274</u>
3. **From**: GENBAND Inc.
    To: GENBAND US LLC
    Reel <u>024468</u>, Frame <u>0507</u>
4. **From**: Nortel Networks Limited
    To: GENBAND US LLC
    Reel <u>024555</u>, Frame <u>0809</u>

U.S. Patent No.: 7,391,780; Issued: June 24, 2008

Title: METHOD AND APPARATUS FOR STATISTICAL PREDICTION OF ACCESS BANDWIDTH ON AN XDSL NETWORK

1.   **From:** Gary T. Stone, Kim B. Crawford, Nelson M. Lee, Gin Liu, Johnny Fung, Michael A. Campbell
    To: Nortel Networks Limited
    Reel 013981, Frame 0798

2.   **From:** GENBAND Inc.
    To: GENBAND US LLC
    Reel 024468, Frame 0507

3.   **From:** Nortel Networks Limited
    To: GENBAND US LLC
    Reel 024879, Frame 0475

U.S. Patent No.: 7,301,905; Issued: November 27, 2007

Title: OVERLOAD CONTROL SYSTEM AND METHOD FOR A TELECOMMUNICATIONS SYSTEM

1.   **From:** Channarong Tontiruttananon, Carlos Molina, Carlos Motta, Anabella Arosemena, Kuntaporn Saiyos
    To: Nortel Networks Limited
    Reel 013062, Frame 0973

2.   **From:** GENBAND Inc.
    To: GENBAND US LLC
    Reel 024468, Frame 0507

3.   **From:** Nortel Networks Limited
    To: GENBAND US LLC
    Reel 024879, Frame 0475

U.S. Patent No.: 7,107,061; Issued: September 12, 2006

Title: ADAPTIVE CALL GAPPING OVERLOAD CONTROL SYSTEM AND METHOD FOR A TELECOMMUNICATIONS SYSTEM

1.   **From:** Channarong Tontiruttananon, Carlos Molina, Carlos Motta, Anabella Arosemena
    To: Nortel Networks Limited
    Reel 013227, Frame 0692

2.   **From:** GENBAND Inc.
    To: GENBAND US LLC
    Reel 024468, Frame 0507

3.   **From:** Nortel Networks Limited
    To: GENBAND US LLC
    Reel 024879, Frame 0475

U.S. Patent No.: 7,447,150; Issued: November 4, 2008
Title: AUTOMATED PATH RESTORATION FOR PACKET TELEPHONY
1. **From**: Dany Sylvain
    To: Nortel Networks Limited
    Reel 014095, Frame 0014
2. **From**: GENBAND Inc.
    To: GENBAND US LLC
    Reel 024468, Frame 0507
3. **From**: Nortel Networks Limited
    To: GENBAND US LLC
    Reel 024879, Frame 0519

U.S. Patent No.: 7,283,542; Issued: October 16, 2007
Title: NETWORK ADDRESS TRANSLATOR AND SECURE TRANSFER
    DEVICE FOR INTERFACING NETWORKS
1. **From**: Julian Mitchell
    To: Nortel Networks Limited
    Reel 013652, Frame 0687
2. **From**: GENBAND Inc.
    To: GENBAND US LLC
    Reel 024468, Frame 0507
3. **From**: Nortel Networks Limited
    To: GENBAND US LLC
    Reel 024879, Frame 0519

U.S. Patent No.: 7,213,143; Issued: May 1, 2007
Title: SECURITY OVER A NETWORK
1. **From**: Mark Watson, Iain Sharp
    To: Nortel Networks Limited
    Reel 014053, Frame 0792
2. **From**: GENBAND Inc.
    To: GENBAND US LLC
    Reel 024468, Frame 0507
3. **From**: Nortel Networks Limited
    To: GENBAND US LLC
    Reel 024879, Frame 0519

U.S. Patent No.: 7,313,131; Issued: December 25, 2007
Title: PROCESSING OF COMMUNICATION SESSION REQUEST
    MESSAGES
1. **From**: Neil O'Connor, Tony McCormack
    To: Nortel Networks Limited
    Reel 013994, Frame 0694
2. **From**: GENBAND Inc.
    To: GENBAND US LLC
    Reel 024468, Frame 0507

3.   **From:** Nortel Networks Limited
        To: GENBAND US LLC
        Reel <u>024879</u>, Frame <u>0519</u>

U.S. Patent No.: 6,978,003; Issued: December 20, 2005
Title: ADAPTIVE CALL ROUTING FOR MULTIPLE TELEPHONY TERMINALS
1.   **From:** Dany Sylvain
        To: Nortel Networks Limited
        Reel <u>014107</u>, Frame <u>0544</u>
2.   **From:** GENBAND Inc.
        To: GENBAND US LLC
        Reel <u>024468</u>, Frame <u>0507</u>
3.   **From:** Nortel Networks Limited
        To: GENBAND US LLC
        Reel <u>024879</u>, Frame <u>0519</u>

U.S. Patent No.: 7,386,604; Issued: June 10, 2008
Title: SIGNALING METHOD FOR COMMUNICATION NETWORKS
1.   **From:** Cedric Aoun, Chris Simcoe, Julian Mitchell
        To: Nortel Networks Limited
        Reel <u>013952</u>, Frame <u>0130</u>
2.   **From:** GENBAND Inc.
        To: GENBAND US LLC
        Reel <u>024468</u>, Frame <u>0507</u>
3.   **From:** Nortel Networks Corporation
        To: GENBAND US LLC
        Reel <u>024879</u>, Frame <u>0519</u>

Serial No.: 10/782,754; Filed: February 23, 2004
Title: DATA COMMUNICATION APPARATUS AND METHOD
1.   **From:** Rafi Rabipour, Chung Cheung Chu
        To: Nortel Networks Limited
        Reel <u>015574</u>, Frame <u>0669</u>
2.   **From:** GENBAND Inc.
        To: GENBAND US LLC
        Reel <u>024468</u>, Frame <u>0507</u>
3.   **From:** Nortel Networks Limited
        To: GENBAND US LLC
        Reel <u>024879</u>, Frame <u>0475</u>

U.S. Patent No.: 7,640,319; Issued: December 29, 2009
Title: GATEWAY SHARED BY MULTIPLE VIRTUAL PRIVATE NETWORKS
1.   **From:** Dany Sylvain, Scott Larrigan
        To: Nortel Networks Limited
        Reel <u>020902</u>, Frame <u>0852</u>

2.   **From**: Dany Sylvain, Scott Larrigan
      To: Nortel Networks Limited
      Reel 020906, Frame 0639
3.   **From**: GENBAND Inc.
      To: GENBAND US LLC
      Reel 024468, Frame 0507
4.   **From**: Nortel Networks Limited
      To: GENBAND US LLC
      Reel 024879, Frame 0475

U.S. Patent No.: 7,313,145; Issued: December 25, 2007
Title: METHOD AND SYSTEM FOR ESTABLISHING PATHS BETWEEN END
        POINTS IN PACKET DATA NETWORKS
1.   **From**: Patrick Bradd, Robert Turner, Paul N. Kettlewell, Leilani Aramepola
      To: Nortel Networks Limited
      Reel 014528, Frame 0158
2.   **From**: GENBAND Inc.
      To: GENBAND US LLC
      Reel 024468, Frame 0507
3.   **From**: Nortel Networks Corporation
      To: GENBAND US LLC
      Reel 024879, Frame 0519

Serial No.: 10/675,645; Filed: September 30, 2003
Title: MEDIA PROXY HAVING INTERFACE TO MULTIPLE VIRTUAL PRIVATE
        NETWORKS
1.   **From**: Julian Mitchell
      To: Nortel Networks Limited
      Reel 022963, Frame 0716
2.   **From**: Dany Sylvain
      To: Nortel Networks Limited
      Reel 022963, Frame 0765
3.   **From**: Scott Larrigan
      To: Nortel Networks Limited
      Reel 022963, Frame 0798
4.   **From**: Nortel Networks Limited
      To: GENBAND US LLC
      Reel 024879, Frame 0519

Serial No.: 10/674,141; Filed: September 29, 2003
Title: INTERNET TRUNKING PROTOCOL
1.   **From**: Wesley Erhart
      To: Nortel Networks Limited
      Reel 014573, Frame 0354

2.   **From**: GENBAND Inc.
     To: GENBAND US LLC
     Reel 024468, Frame 0507
3.   **From**: Nortel Networks Limited
     To: GENBAND US LLC
     Reel 024879, Frame 0475

U.S. Patent No.: 7,715,537; Issued: May 11, 2010
Title: METERING IN PACKET-BASED TELEPHONY NETWORKS
1.   **From**: David P. Ress, Kevin Boyle II, William Bishop, Costin Strugaru
     To: Nortel Networks Limited
     Reel 014838, Frame 0478
2.   **From**: GENBAND Inc.
     To: GENBAND US LLC
     Reel 024468, Frame 0507
3.   **From**: Nortel Networks Limited
     To: GENBAND US LLC
     Reel 024879, Frame 0475

Serial No.: 12/772,702; Filed: May 3, 2010
Title: METERING IN PACKET-BASED TELEPHONY NETWORKS
1.   **From**: David P. Ress, Kevin Boyle II, William Bishop, Costin Strugaru
     To: Nortel Networks Limited
     Reel 014838, Frame 0478
2.   **From**: GENBAND Inc.
     To: GENBAND US LLC
     Reel 024468, Frame 0507
3.   **From**: Nortel Networks Limited
     To: GENBAND US LLC
     Reel 024879, Frame 0475

Serial No.: 10/723,835; Filed: November 26, 2003
Title: MESSAGING SERVICE INTERWORKING
1.   **From**: Dany Slyvain, Michael Gawargy
     To: Nortel Networks Limited
     Reel 014753, Frame 0903
2.   **From**: Nortel Networks Limited
     To: GENBAND US LLC
     Reel 024879, Frame 0475

U.S. Patent No.: 7,580,994; Issued: August 25, 2009

Title: METHOD AND APPARATUS FOR ENABLING DYNAMIC SELF-HEALING OF MULTI-MEDIA SERVICES

1. **From**: Serzio Fiszman, Chris Ryerson, David Price, Elizabeth Goldrich, Kevin Howe-Patterson, Laurence Beaulieu, Michael Leeder, Paul Ensing, Pierre Foumier, Richard Taylor
   To: Nortel Networks Limited
   Reel 015833, Frame 0889

2. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507

3. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

Serial No.: 10/599,088; Filed: September 19, 2006

Title: COMMUNICATING PROCESSING CAPABILITIES ALONG A COMMUNICATIONS PATH

1. **From**: Chung-Cheung Chu, Rafi Rabipour, Peter Yue
   To: Nortel Networks Limited
   Reel 018273, Frame 0427

2. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507

3. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

Serial No.: 11/452,743; Filed: June 14, 2006

Title: SELECTIVE CALL ANCHORING IN A MULTIMEDIA SUBSYSTEM

1. **From**: Dany Sylvain
   To: Nortel Networks Limited
   Reel 017997, Frame 0589

2. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

Serial No.: 11/911,631; Filed: October 15, 2007

Title: MULTIPLE ACCESS SERVICE CONVERGENCE

1. **From**: Dany Sylvain, Samuel H. Christie, IV
   To: Nortel Networks Limited
   Reel 019963, Frame 0695

2. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507

3.   **From**: Nortel Networks Limited
        To: GENBAND US LLC
        Reel 024879, Frame 0475

U.S. Patent No.: 7,512,118; Issued: March 31, 2009
Title: CODEC NEGOTIATION CONSIDERING QUALITY AND COSTS
1.   **From**: Gary Stephens
        To: Nortel Networks Limited
        Reel 016757, Frame 0919
2.   **From**: GENBAND Inc.
        To: GENBAND US LLC
        Reel 024468, Frame 0507
3.   **From**: Nortel Networks Corporation
        To: GENBAND US LLC
        Reel 024879, Frame 0519

Serial No.: 11/466,115; Filed: August 22, 2006
Title: MULTIMEDIA SUBSYSTEM SERVICE CONTROL FOR CIRCUIT-
        SWITCHED SUBSYSTEM CALLS
1.   **From**: Kaniz Mahdi, Dany Sylvain
        To: Nortel Networks Limited
        Reel 018152, Frame 0283
2.   **From**: GENBAND Inc.
        To: GENBAND US LLC
        Reel 024468, Frame 0507
3.   **From**: Nortel Networks Limited
        To: GENBAND US LLC
        Reel 024879, Frame 0475

Serial No.: 11/522,732; Filed: September 18, 2006
Title: ENHANCED SECURITY FOR MULTIMEDIA DOMAIN (MMD) NETWORK
        WITH HOME AND VISITED NETWORK SERVICE CONTROL
1.   **From**: Michael F. Thomas, Robert E. Denman
        To: Nortel Networks Limited
        Reel 018683, Frame 0204
2.   **From**: Sriram Parameswar
        To: Nortel Networks Limited
        Reel 019021, Frame 0781
3.   **From**: Nortel Networks Limited
        To: GENBAND US LLC
        Reel 024879, Frame 0475

Serial No.: 11/482,236; Filed: June 30, 2006
Title: SMS DELIVERY OVER A MULTIMEDIA SUBSYSTEM
1.   **From**: Dany Sylvain
       To: Nortel Networks Limited
       Reel 018089, Frame 0844
2.   **From**: GENBAND Inc.
       To: GENBAND US LLC
       Reel 024468, Frame 0507
3.   **From**: Nortel Networks Limited
       To: GENBAND US LLC
       Reel 024879, Frame 0475

Serial No.: 11/462,182; Filed: August 3, 2006
Title: LOCATION CHANGE DETECTION FOR EMERGENCY SERVICES
1.   **From**: Brian Stucker, Roy Shepard
       To: Nortel Networks Limited
       Reel 018049, Frame 0178
2.   **From**: Nortel Networks Limited
       To: GENBAND US LLC
       Reel 024879, Frame 0475

Serial No.: 11/589,435; Filed: October 30, 2006
Title: PROVIDING A CAPABILITY LIST OF A PREDEFINED FORMAT IN A
       COMMUNICATIONS NETWORK
1.   **From**: Chung Cheung Chu, Rafi Rabipour
       To: Nortel Networks Limited
       Reel 018830, Frame 0498
2.   **From**: GENBAND Inc.
       To: GENBAND US LLC
       Reel 024468, Frame 0507
3.   **From**: Nortel Networks Limited
       To: GENBAND US LLC
       Reel 024879, Frame 0475

Serial No.: 11/360,432; Filed: February 24, 2006
Title: METHOD AND COMMUNICATION NETWORK COMPONENTS FOR
       MANAGING MEDIA SIGNAL QUALITY
1.   **From**: Rafi Rabipour
       To: Nortel Networks Limited
       Reel 017614, Frame 0961
2.   **From**: GENBAND Inc.
       To: GENBAND US LLC
       Reel 024468, Frame 0507
3.   **From**: Nortel Networks Limited
       To: GENBAND US LLC
       Reel 024879, Frame 0475

Serial No.: 11/554,930; Filed: October 31, 2006
Title: NETWORK DOMAIN SELECTION IN THE HSS
1.   **From**: Kaniz Mahdi, Michael Leeder, Joan Smith
      To: Nortel Networks Limited
      Reel 018460, Frame 0788
2.   **From**: Nortel Networks Limited
      To: GENBAND US LLC
      Reel 024879, Frame 0475

Serial No.: 11/651,427; Filed: January 9, 2007
Title: DYNAMIC EVENTS SCHEDULING IN A RESOURCE LIMITED ENVIRONMENT
1.   **From**: Chung Cheung Chu, Djordje Konforti, Rafi Rabipour, Christy Yep
      To: Nortel Networks Limited
      Reel 018985, Frame 0913
2.   **From**: Nortel Networks Limited
      To: GENBAND US LLC
      Reel 024879, Frame 0475

Serial No.: 11/563,306; Filed: November 27, 2006
Title: MULTIMEDIA SUBSYSTEM CONTROL FOR INTERNET PROTOCOL BASED TELEVISION SERVICES
1.   **From**: David P. Ress, Dominic Goodwill, Anthony Jones, Steve J. McKinnon
      To: Nortel Networks Limited
      Reel 018553, Frame 0102
2.   **From**: GENBAND Inc.
      To: GENBAND US LLC
      Reel 024468, Frame 0507
3.   **From**: Nortel Networks Limited
      To: GENBAND US LLC
      Reel 024879, Frame 0475

Serial No.: 11/425,436; Filed: June 21, 2006
Title: METHOD AND APPARATUS FOR IDENTIFYING AND MONITORING VOIP MEDIA PLANE SECURITY KEYS FOR SERVICE PROVIDER LAWFUL INTERCEPT USE
1.   **From**: Michael Lee
      To: Nortel Networks Limited
      Reel 017821, Frame 0650
2.   **From**: GENBAND Inc.
      To: GENBAND US LLC
      Reel 024468, Frame 0507
3.   **From**: Nortel Networks Limited
      To: GENBAND US LLC
      Reel 024879, Frame 0475

Serial No.: 11/536,921; Filed: September 29, 2006
Title: ENTERPRISE MOBILITY
1. **From**: Dany Sylvain, Cristian Constantinof
   To: Nortel Networks Limited
   Reel 018326, Frame 0767
2. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
3. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

Serial No.: 11/616,679; Filed: December 27, 2006
Title: VOICE CONTINUITY AMONG USER TERMINALS
1. **From**: Cristian Constantinof, Dany Sylvain
   To: Nortel Networks Limited
   Reel 018683, Frame 0334
2. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
3. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

U.S. Patent No.: 7,649,881; Issued: January 19, 2010
Title: PINNING THE ROUTE OF IP BEARER FLOWS IN A NEXT
       GENERATION NETWORK
1. **From**: Liam Casey
   To: Nortel Networks Limited
   Reel 018638, Frame 0493
2. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
3. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

Serial No.: 11/839,861; Filed: August 16, 2007
Title: METHOD AND APPARATUS FOR TIME ALIGNMENT ALONG A MULTI-
       NODE COMMUNICATION LINK
1. **From**: Chung Cheung Chu, Rafi Rabipour
   To: Nortel Networks Limited
   Reel 019705, Frame 0818
2. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507

3.   **From**: Nortel Networks Limited
      To: GENBAND US LLC
      Reel 024879, Frame 0475

Serial No.: 12/151,683; Filed: May 8, 2008
Title: ENHANCED MEDIA GATEWAY
1.   **From**: Kevin Smith, Gregory Waines
      To: Nortel Networks Limited
      Reel 023288, Frame 0647
2.   **From**: Nortel Networks Limited
      To: GENBAND US LLC
      Reel 024879, Frame 0475

Serial No.: 12/172,562; Filed: July 14, 2008
Title: METHOD FOR IMPROVING SUBSCRIBER DATA INTEGRITY IN AN
      IMS NETWORK
1.   **From**: Ricky Kaura, Sourabh Anpat
      To: Nortel Networks Limited
      Reel 021233, Frame 0849
2.   **From**: GENBAND Inc.
      To: GENBAND US LLC
      Reel 024468, Frame 0507
3.   **From**: Nortel Networks Limited
      To: GENBAND US LLC
      Reel 024879, Frame 0475

Serial No.: 11/961,933; Filed: December 20, 2007
Title: CONTROLLING SERVICES IN A CIRCUIT-SWITCHED NETWORK
      FROM A PACKET NETWORK
1.   **From**: Dany Sylvain, Cristian Constantinof
      To: Nortel Networks Limited
      Reel 020280, Frame 0670
2.   **From**: Nortel Networks Limited
      To: GENBAND US LLC
      Reel 024879, Frame 0475

Serial No.: 12/157,677; Filed: June 12, 2008
Title: SYSTEM AND METHOD FOR CORRECT ROUTING AND
      ENFORCEMENT POLICY IN A NETWORK HAVING ADDRESS OR
      PORT TRANSLATION
1.   **From**: Anthony MacDonald
      To: Nortel Networks Limited
      Reel 021129, Frame 0709
2.   **From**: GENBAND Inc.
      To: GENBAND US LLC
      Reel 024468, Frame 0507

3. **From:** Nortel Networks Limited
    To: GENBAND US LLC
    Reel 024879, Frame 0475

Serial No.: 12/343,328; Filed: December 23, 2008
Title: MEDIA SHARING
1. **From:** Dany Sylvain, Danny Lingman
    To: Nortel Networks Limited
    Reel 022023, Frame 0980
2. **From:** Nortel Networks Limited
    To: GENBAND US LLC
    Reel 024879, Frame 0475

Serial No.: 12/209,829; Filed: September 12, 2008
Title: ADDING A SERVICE CONTROL CHANNEL AFTER SESSION ESTABLISHMENT
1. **From:** Kaniz Mahdi
    To: Nortel Networks Limited
    Reel 021525, Frame 0087
2. **From:** Nortel Networks Limited
    To: GENBAND US LLC
    Reel 024879, Frame 0475

Serial No.: 12/316,550; Filed: December 12, 2008
Title: DYNAMICALLY BINDING A LOGIC COMPONENT TO A PROCESSING POINT IN A SOFTWARE EXECUTION FLOW
1. **From:** Lejla Eminovic, Bryn Rahm, Elaine EE Lay Quah, Anthony Robert Jones
    To: Nortel Networks Limited
    Reel 022028, Frame 0572
2. **From:** Nortel Networks Limited
    To: GENBAND US LLC
    Reel 024879, Frame 0475

Serial No.: 12/333,678; Filed: December 12, 2008
Title: CONTENT OVERLAYS IN ON-DEMAND STREAMING APPLICATIONS
1. **From:** David P. Ress, Dominic Goodwill
    To: Nortel Networks Limited
    Reel 021971, Frame 0873
2. **From:** GENBAND Inc.
    To: GENBAND US LLC
    Reel 024468, Frame 0507
3. **From:** Nortel Networks Limited
    To: GENBAND US LLC
    Reel 024879, Frame 0475

U.S. Patent No.: 6,643,297; Issued: November 4, 2003
Title: NETWORK SERVICE PROVIDER ARCHITECTURE IN COMMUNICATIONS NETWORK
1. **From**: Martin Sproat, Bruce Leigh Townsend, Julian Frank Barry Cable, Simon Daniel Breuckheimer, Stephen Rylant Evans, Stephen L. Fagg, Michael Flynn Thomas, David John Stacey
   To: Northern Telecom Limited
   Reel 009738, Frame 0730
2. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 010567, Frame 0001
3. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706
4. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 014466, Frame 0319
5. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 014466, Frame 0939
6. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
7. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

U.S. Patent No.: 7,649,883; Issued: January 19, 2010
Title: NETWORK SERVICE PROVIDER ARCHITECTURE IN COMMUNICATIONS NETWORK
1. **From**: Martin Sproat, Bruce Leigh Townsend, Julian Frank Barry Cable, Simon Daniel Breuckheimer, Stephen Rylant Evans, Stephen L. Fagg, Michael Flynn Thomas, David John Stacey
   To: Northern Telecom Limited
   Reel 009738, Frame 0730
2. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 010567, Frame 0001
3. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706
4. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 014466, Frame 0319

5. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 014466, Frame 0939
6. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
7. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

U.S. Patent No.: 6,778,503; Issued: August 17, 2004
Title: AUTOMATED LINE SIGNAL PROCESSING
1. **From**: Martin Sproat, Julian Frank Barry Cable, Simon Daniel Brueckheimer, Andrew Geoffrey Tomlins, David John Stacey, John Shotton, Fai Tsang, Stephen Evans, William Smith, Michael Flynn Thomas
   To: Northern Telecom Limited
   Reel 011470, Frame 0498
2. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 010567, Frame 0001
3. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706
4. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 015512, Frame 0578
5. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 015512, Frame 0521
6. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
7. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

U.S. Patent No.: 6,778,494; Issued: August 17, 2004
Title: LABEL SWITCHED MEDIA GATEWAY AND NETWORK
1. **From**: Roy Mauger
   To: Nortel Networks Limited
   Reel 010894, Frame 0264
2. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706

3. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
4. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0519

U.S. Patent No.: 6,728,783; Issued: April 27, 2004
Title: INTELLIGENT NETWORK
1. **From**: Frank F. Scott, John A. Storrie, Howard J. Darwen
   To: Nortel Networks Corporation
   Reel 010235, Frame 0531
2. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706
3. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 014463, Frame 0191
4. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
5. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

U.S. Patent No.: 6,424,635; Issued: July 23, 2002
Title: ADAPTIVE NONLINEAR PROCESSOR FOR ECHO CANCELLATION
1. **From**: Wei-Jei Song
   To: Northern Telecom
   Reel 009673, Frame 0820
2. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 010504, Frame 0903
3. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 010567, Frame 0001
4. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706
5. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
6. **From**: Nortel Networks Corporation
   To: GENBAND US LLC
   Reel 024879, Frame 0519

U.S. Patent No.: 5,295,183; Issued: March 15, 1994

Title: CONGESTION CONTROL SYSTEM FOR TELECOMMUNICATIONS

1. **From**: Francis Langlois, France Caron, Jean Michel Regnier
   To: Bell-Northern Research Ltd.
   Reel 006631, Frame 0565
2. **From**: Bell-Northern Research Ltd.
   To: Northern Telecom Limited
   Reel 006631, Frame 0567
3. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 010567, Frame 0001
4. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706
5. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
6. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

U.S. Patent No.: 6,026,356; Issued: February 15, 2000

Title: METHODS AND DEVICES FOR NOISE CONDITIONING SIGNALS REPRESENTATIVE OF AUDIO INFORMATION IN COMPRESSED AND DIGITIZED FORM

1. **From**: H.S.P. Yue, Rafi Rabipour, Chung-Cheung Chu
   To: Bell-Northern Research Ltd.
   Reel 008688, Frame 0942
2. **From**: Bell-Northern Research Ltd.
   To: Northern Telecom Limited
   Reel 008857, Frame 0730
3. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 010438, Frame 0801
4. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 010567, Frame 0001
5. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706
6. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
7. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

U.S. Patent No.: 5,913,187; Issued: June 15, 1999

Title: NONLINEAR FILTER FOR NOISE SUPPRESSION IN LINEAR PREDICTION SPEECH PROCESSING DEVICES

1. **From**: James A. Monson, Dawn T. Anderson, James L. Kurtz, Joseph I. Kravitz
   To: Dowbrands L.P.
   Reel 008221, Frame 0766
2. **From**: Paul Mermelstein
   To: Bell-Northern Research Ltd.
   Reel 009271, Frame 0708
3. **From**: Bell-Northern Research Ltd.
   To: Northern Telecom Limited
   Reel 009271, Frame 0720
4. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 010567, Frame 0001
5. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706
6. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
7. **From**: Nortel Networks Corporation
   To: GENBAND US LLC
   Reel 024879, Frame 0519

U.S. Patent No.: 6,011,846; Issued: January 4, 2000

Title: METHODS AND APPARATUS FOR ECHO SUPPRESSION

1. **From**: Rafi Rabipour, Dominic Ho, Majid Foodeei, Madeleine Saikaly
   To: Bell-Northern Research Ltd.
   Reel 008703, Frame 0544
2. **From**: Bell Northern Research Ltd.
   To: Northern Telecom Limited
   Reel 008755, Frame 0928
3. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 010328, Frame 0064
4. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 010567, Frame 0001
5. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706
6. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507

7.   **From:** Nortel Networks Limited
    To: GENBAND US LLC
    Reel <u>024879</u>, Frame <u>0475</u>

U.S. Patent No.: 6,665,402; Issued: December 16, 2003
Title: METHOD   AND   APPARATUS   FOR   PERFORMING   ECHO
        CANCELLATION
1.   **From:** H.S. Peter Yue, Sylvain Angrignon
    To: Nortel Networks Corporation
    Reel <u>010219</u>, Frame <u>0190</u>
2.   **From:** Nortel Networks Corporation
    To: Nortel Networks Limited
    Reel <u>011195</u>, Frame <u>0706</u>
3.   **From:** GENBAND Inc.
    To: GENBAND US LLC
    Reel <u>024468</u>, Frame <u>0507</u>
4.   **From:** Nortel Networks Limited
    To: GENBAND US LLC
    Reel <u>024879</u>, Frame <u>0475</u>

U.S. Patent No.: 6,269,100; Issued: July 31, 2001
Title: CHANNEL TRANSFER WITH RETRIEVE
1.   **From:** Samuel Henry Christie, IV, Patrick J. Dagert
    To: Northern Telecom Limited
    Reel <u>009461</u>, Frame <u>0363</u>
2.   **From:** Samuel Henry Christie, IV, Patrick J. Dagert
    To: Northern Telecom Limited
    Reel <u>010050</u>, Frame <u>0555</u>
3.   **From:** Northern Telecom Limited
    To: Nortel Networks Corporation
    Reel <u>010245</u>, Frame <u>0164</u>
4.   **From:** Nortel Networks Corporation
    To: Nortel Networks Limited
    Reel <u>011195</u>, Frame <u>0706</u>
5.   **From:** GENBAND Inc.
    To: GENBAND US LLC
    Reel <u>024468</u>, Frame <u>0507</u>
6.   **From:** Nortel Networks Corporation
    To: GENBAND US LLC
    Reel <u>024879</u>, Frame <u>0519</u>

U.S. Patent No.: 6,144,671; Issued: November 7, 2000
Title: CALL REDIRECTION METHODS IN A PACKET BASED COMMUNICATIONS NETWORK

1. **From:** Nishanthan M.T. Perinpanathan, Alan S. Frank, Paul Thomas Taylor
    To: Bell-Northern Research Ltd.
    Reel 008561, Frame 0200
2. **From:** Bell-Northern Research Ltd.
    To: Northern Telecom Limited
    Reel 009042, Frame 0466
3. **From:** Northern Telecom Limited
    To: Nortel Networks Corporation
    Reel 010328, Frame 0064
4. **From:** Northern Telecom Limited
    To: Nortel Networks Corporation
    Reel 010567, Frame 0001
5. **From:** Nortel Networks Corporation
    To: Nortel Networks Limited
    Reel 011195, Frame 0706
6. **From:** GENBAND Inc.
    To: GENBAND US LLC
    Reel 024468, Frame 0507
7. **From:** Nortel Networks Corporation
    To: GENBAND US LLC
    Reel 024879, Frame 0519

U.S. Patent No.: 6,636,522; Issued: October 21, 2003
Title: CALL REDIRECTION METHODS IN A PACKET BASED COMMUNICATIONS NETWORK

1. **From:** Nishanthan M.T. Perinpanathan, Alan S. Frank, Paul Thomas Taylor
    To: Bell-Northern Research Ltd.
    Reel 008561, Frame 0200
2. **From:** Bell-Northern Research Ltd.
    To: Northern Telecom Limited
    Reel 009042, Frame 0466
3. **From:** Northern Telecom Limited
    To: Nortel Networks Corporation
    Reel 010328, Frame 0064
4. **From:** Northern Telecom Limited
    To: Nortel Networks Corporation
    Reel 010567, Frame 0001
5. **From:** Nortel Networks Corporation
    To: Nortel Networks Limited
    Reel 011195, Frame 0706
6. **From:** GENBAND Inc.
    To: GENBAND US LLC
    Reel 024468, Frame 0507

7. **From**: Nortel Networks Corporation
    To: GENBAND US LLC
    Reel 024879, Frame 0519

U.S. Patent No.: 6,337,858; Issued: January 8, 2002
Title: METHOD AND APPARATUS FOR ORIGINATING VOICE CALLS FROM
A DATA NETWORK

1. **From**: Douglas Petty, Michael William Petras, Raul San Martin, Alan Stuart
    Frank, Vivek Kapol, Dhansukh Mistry
    To: Bell-Northern Research Ltd.
    Reel 008985, Frame 0545
2. **From**: Bell-Northern Research Ltd.
    To: Northern Telecom Limited
    Reel 009234, Frame 0114
3. **From**: Northern Telecom Limited
    To: Nortel Networks Corporation
    Reel 010567, Frame 0001
4. **From**: Nortel Networks Corporation
    To: Nortel Networks Limited
    Reel 011195, Frame 0706
5. **From**: GENBAND Inc.
    To: GENBAND US LLC
    Reel 024468, Frame 0507
6. **From**: Nortel Networks Corporation
    To: GENBAND US LLC
    Reel 024879, Frame 0519

U.S. Patent No.: 6,141,342; Issued: October 31, 2000
Title: APPARATUS AND METHOD FOR COMPLETING INTER-SWITCH
CALLS USING LARGE TRUNK GROUPS

1. **From**: Julian Francis Cheesman, Michael C. Kahnert, Cristian Constantinof
    To: Northern Telecom Limited
    Reel 009647, Frame 0988
2. **From**: Northern Telecom Limited
    To: Nortel Networks Corporation
    Reel 010567, Frame 0001
3. **From**: Nortel Networks Corporation
    To: Nortel Networks Limited
    Reel 011195, Frame 0706
4. **From**: GENBAND Inc.
    To: GENBAND US LLC
    Reel 024468, Frame 0507
5. **From**: Nortel Networks Limited
    To: GENBAND US LLC
    Reel 024879, Frame 0475

U.S. Patent No.: 7,269,167; Issued: September 11, 2007
Title: DIRECT END-OFFICE TRUNKING
1.   **From**: Faizel Lakhani, Dany Sylvain
    To: Northern Telecom Limited
    Reel <u>9683</u>, Frame <u>0235</u>
2.   **From**: GENBAND Inc.
    To: GENBAND US LLC
    Reel <u>024468</u>, Frame <u>0507</u>
3.   **From**: Nortel Networks Limited
    To: GENBAND US LLC
    Reel <u>024879</u>, Frame <u>0475</u>

U.S. Patent No.: 6,167,126; Issued: December 26, 2000
Title: METHOD FOR FLEXIBLY PROVISIONING SWITCHING DEVICES AND
A SWITCHING DEVICE INCORPORATING THE SAME
1.   **From**: William J. Janning
    To: Northern Telecom Limited
    Reel <u>009575</u>, Frame <u>0419</u>
2.   **From**: Northern Telecom Limited
    To: Nortel Networks Corporation
    Reel <u>010567</u>, Frame <u>0001</u>
3.   **From**: Nortel Networks Corporation
    To: Nortel Networks Limited
    Reel <u>011195</u>, Frame <u>0706</u>
4.   **From**: GENBAND Inc.
    To: GENBAND US LLC
    Reel <u>024468</u>, Frame <u>0507</u>
5.   **From**: Nortel Networks Limited
    To: GENBAND US LLC
    Reel <u>024879</u>, Frame <u>0475</u>

U.S. Patent No.: 6,088,328; Issued: July 11, 2000
Title: SYSTEM AND METHOD FOR RESTORING FAILED COMMUNICATION
SERVICES
1.   **From**: David W. McKnight
    To: Northern Telecom Limited
    Reel <u>009575</u>, Frame <u>0419</u>
2.   **From**: Northern Telecom Limited
    To: Nortel Networks Corporation
    Reel <u>010567</u>, Frame <u>0001</u>
3.   **From**: Nortel Networks Corporation
    To: Nortel Networks Limited
    Reel <u>011195</u>, Frame <u>0706</u>
4.   **From**: GENBAND Inc.
    To: GENBAND US LLC
    Reel <u>024468</u>, Frame <u>0507</u>

5.   **From**: Nortel Networks Corporation
    To: GENBAND US LLC
    Reel 024879, Frame 0519

U.S. Patent No.: 6,359,979; Issued: March 19, 2002
Title: ENHANCED CALL ROUTING IN COMPETITIVE LOCAL TELEPHONE
    NETWORKS
1.   **From**: Weilin Wang, Joyce Bradley
    To: Northern Telecom Limited
    Reel 009683, Frame 0375
2.   **From**: Northern Telecom Limited
    To: Nortel Networks Corporation
    Reel 010567, Frame 0001
3.   **From**: Nortel Networks Corporation
    To: Nortel Networks Limited
    Reel 011195, Frame 0706
4.   **From**: GENBAND Inc.
    To: GENBAND US LLC
    Reel 024468, Frame 0507
5.   **From**: Nortel Networks Corporation
    To: GENBAND US LLC
    Reel 024879, Frame 0519

U.S. Patent No.: 6,611,533; Issued: August 26, 2003
Title: PUBLIC TELEPHONE NETWORK, INTELLIGENT NETWORK, AND
    INTERNET PROTOCOL NETWORK SERVICES INTERWORKING
1.   **From**: Monling Liao, Emad Quaddoura, Russ Coffin, Donald Wurch,
    Liem Le
    To: Nortel Networks Corporation
    Reel 010047, Frame 0660
2.   **From**: Nortel Networks Corporation
    To: Nortel Networks Limited
    Reel 011195, Frame 0706
3.   **From**: GENBAND Inc.
    To: GENBAND US LLC
    Reel 024468, Frame 0507
4.   **From**: Nortel Networks Corporation
    To: GENBAND US LLC
    Reel 024879, Frame 0519

U.S. Patent No.: 6,529,524; Issued: March 4, 2003

Title: COMPUTER PROGRAM PRODUCTS, METHODS, AND PROTOCOL FOR INTERWORKING SERVICES BETWEEN A PUBLIC TELEPHONE NETWORK, INTELLIGENT NETWORK, AND INTERNET PROTOCOL NETWORK

1. **From:** Monling Liao, Emad Qaddura, Rambabu Tummala, Donald Wurch, Liem Le
   To: Nortel Networks Corporation
   Reel 010127, Frame 0973

2. **From:** Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706

3. **From:** GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507

4. **From:** Nortel Networks Corporation
   To: GENBAND US LLC
   Reel 024879, Frame 0519

U.S. Patent No.: 6,445,695; Issued: September 3, 2002

Title: SYSTEM AND METHOD FOR SUPPORTING COMMUNICATIONS SERVICES ON BEHALF OF A COMMUMICATIONS DEVICE WHICH CANNOT PROVIDE THOSE SERVICES ITSELF

1. **From:** Samuel H. Christie, IV
   To: Northern Telecom Limited
   Reel 009769, Frame 0634

2. **From:** Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 010567, Frame 0001

3. **From:** Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706

4. **From:** GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507

5. **From:** Nortel Networks Corporation
   To: GENBAND US LLC
   Reel 024879, Frame 0519

U.S. Patent No.: 6,654,452; Issued: November 25, 2003

Title: METHOD AND APPARATUS IN A COMMUNICATIONS SYSTEM FOR DYNAMIC CALL REJECTION

1. **From:** Randall F. Murray, Michael Andrew Sisto
   To: Nortel Networks Corporation
   Reel 010230, Frame 0755

2. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706
3. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
4. **From**: Nortel Networks Limited
   To: GENBAND US LLC
   Reel 024879, Frame 0475

U.S. Patent No.: 6,452,922; Issued: September 17, 2002
Title: METHOD AND APPARATUS FOR FALLBACK ROUTING OF VOICE
OVER INTERNET PROTOCOL CALL
1. **From**: Anthony Ho
   To: Northern Telecom Limited
   Reel 009683, Frame 0876
2. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 010504, Frame 0903
3. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 010567, Frame 0001
4. **From**: Nortel Networks Corporation
   To: Nortel Networks Limited
   Reel 011195, Frame 0706
5. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507
6. **From**: Nortel Networks Corporation
   To: GENBAND US LLC
   Reel 024879, Frame 0519

U.S. Patent No.: 7,515,583; Issued: April 7, 2009
Title: METHOD AND APPARATUS FOR PROVIDING A CONFIGURABLE
QUALITY OF SERVICE THRESHOLD FOR VOICE OVER INTERNET
PROTOCOL
1. **From**: Sejal Kamani, Paul Coverdale, Chi Wong, Ben Kwong
   To: Northern Telecom Limited
   Reel 9766, Frame 0052
2. **From**: Northern Telecom Limited
   To: Nortel Networks Corporation
   Reel 010504, Frame 0903
3. **From**: GENBAND Inc.
   To: GENBAND US LLC
   Reel 024468, Frame 0507

4.   **From**: Nortel Networks Corporation
     To: GENBAND US LLC
     Reel <u>024879</u>, Frame <u>0519</u>

U.S. Patent No.: 6,243,449; Issued: June 5, 2001
Title: MASS CALLING EVENT DETECTION AND CONTROL
1.   **From**: Eugene E. Margulis, Weilin W. Wang, Anton Driesse, Andre A. Lebon
     To: Northern Telecom Limited
     Reel <u>009062</u>, Frame <u>0120</u>
2.   **From**: Northern Telecom Limited
     To: Nortel Networks Corporation
     Reel <u>010567</u>, Frame <u>0001</u>
3.   **From**: Nortel Networks Corporation
     To: Nortel Networks Limited
     Reel <u>011195</u>, Frame <u>0706</u>
4.   **From**: GENBAND Inc.
     To: GENBAND US LLC
     Reel <u>024468</u>, Frame <u>0507</u>
5.   **From**: Nortel Networks Limited
     To: GENBAND US LLC
     Reel <u>024879</u>, Frame <u>0475</u>

U.S. Patent No.: 7,619,994; Issued: November 17, 2009
Title: ADAPTER FOR USE WITH A TANDEM-FREE CONFERENCE BRIDGE
1.   **From**: Rafi Rabipour, Paul Coverdale
     To: Nortel Networks Limited
     Reel <u>014746</u>, Frame <u>0367</u>
2.   **From**: GENBAND Inc.
     To: GENBAND US LLC
     Reel <u>024468</u>, Frame <u>0507</u>
3.   **From**: Nortel Networks Limited
     To: GENBAND US LLC
     Reel <u>024879</u>, Frame <u>0475</u>

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

GENBAND US LLC

Shauna Martin
Executive Vice-President and General Counsel
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This, the 12th day of November, 2010.